

FIG. 1

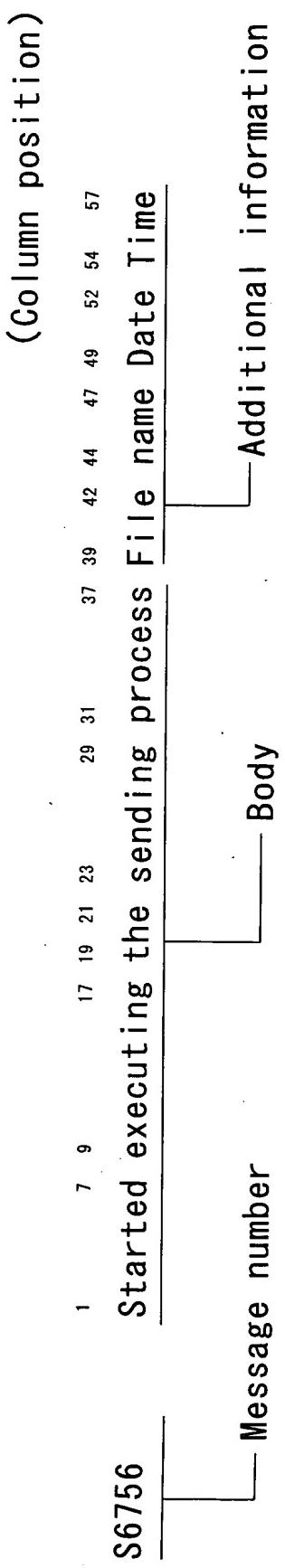


FIG.2

300

Designation Unit	Specification of message		Time range the message occurred	Operation time	Type of Operation	Operation	
	Type of condition	Content of condition				304	310
Set the designation unit	1	S6756	Set time range the message occurred	Set time of operation	1	From	Finished placing an order to company A
	2	11-15=FAILA		2	1	1	WKSTN001
	3	File name=FAILA		3	to	n	mail:arao@fujitsu
				4	n		logfileA
				5			programA

FIG.3

Specification of message			Time		Operation		
Designation	Type of Unit	Content of condition	Time range the message occurred	Operation time	Type of operation	Priority	Content of operation
(1)	1	S6756	8:00-17:00		2	1	WKSTN001
(2)	1	S6745	17:00-08:00		2	2	WKSTN002
(3)	2	"01-45=error occurred at www server3012/var /httpd.."	08:00-17:00		1		mail:arao@fujitsu
(4)	3	From=arao@fujitsu To=suzuki@fujitsu		09:00	3		system overload www error mail:arao@fujitsu
(5)	1	S6756		08:00-17:00	5		mail:suzuki@fujitsu
	1	S6745		08:00-17:00			endprogram

FIG.4

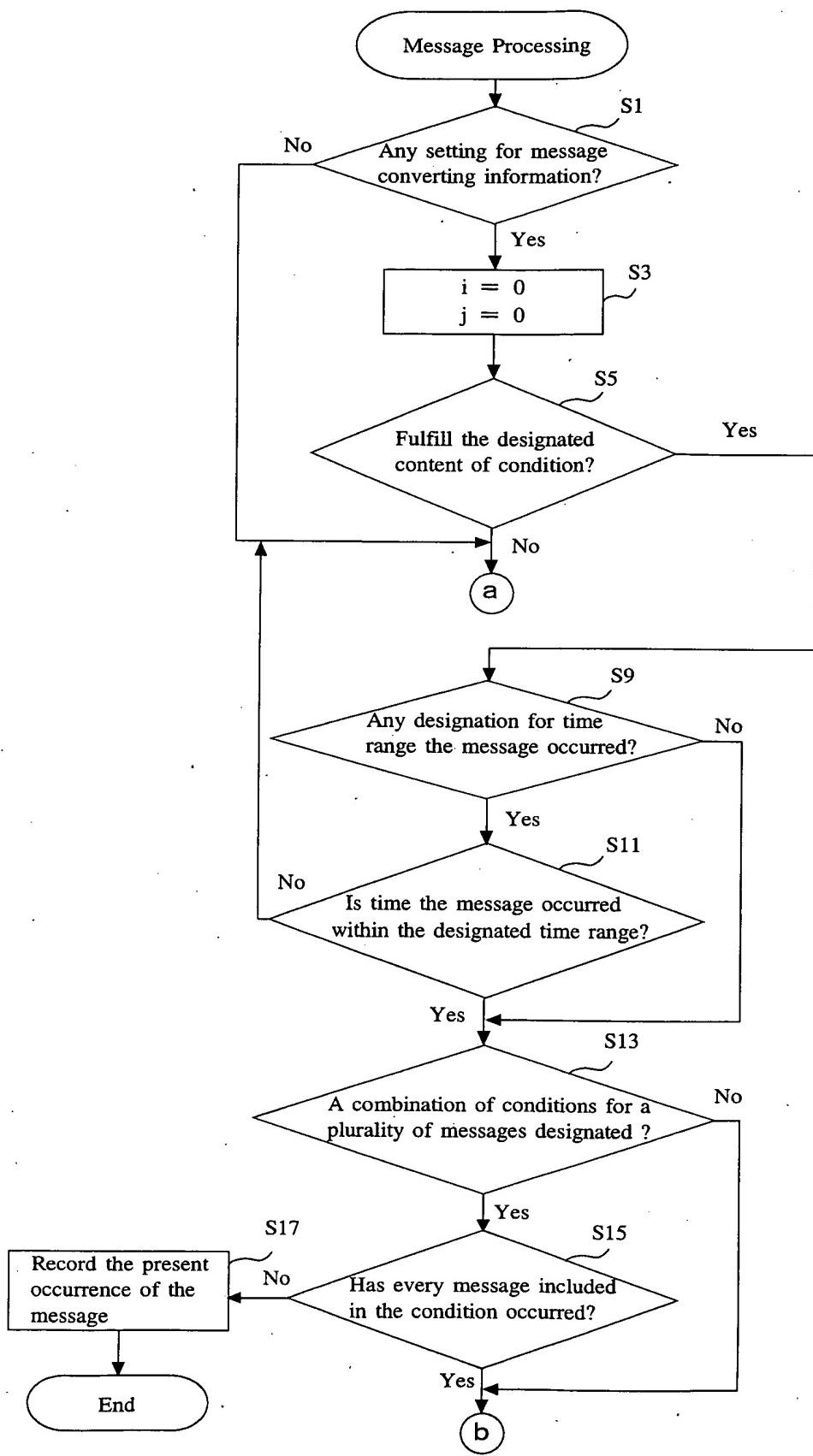


FIG.5

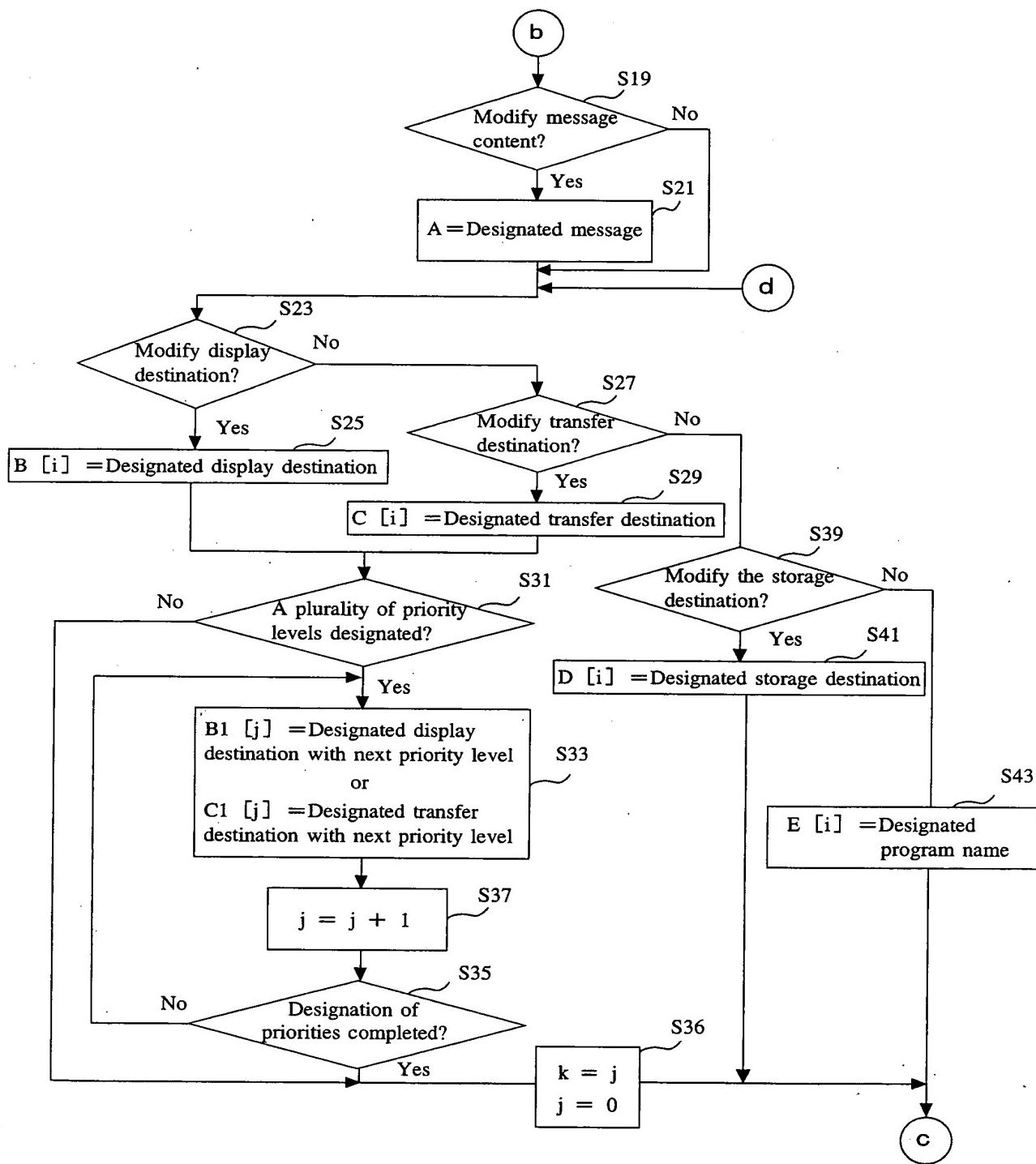


FIG.6

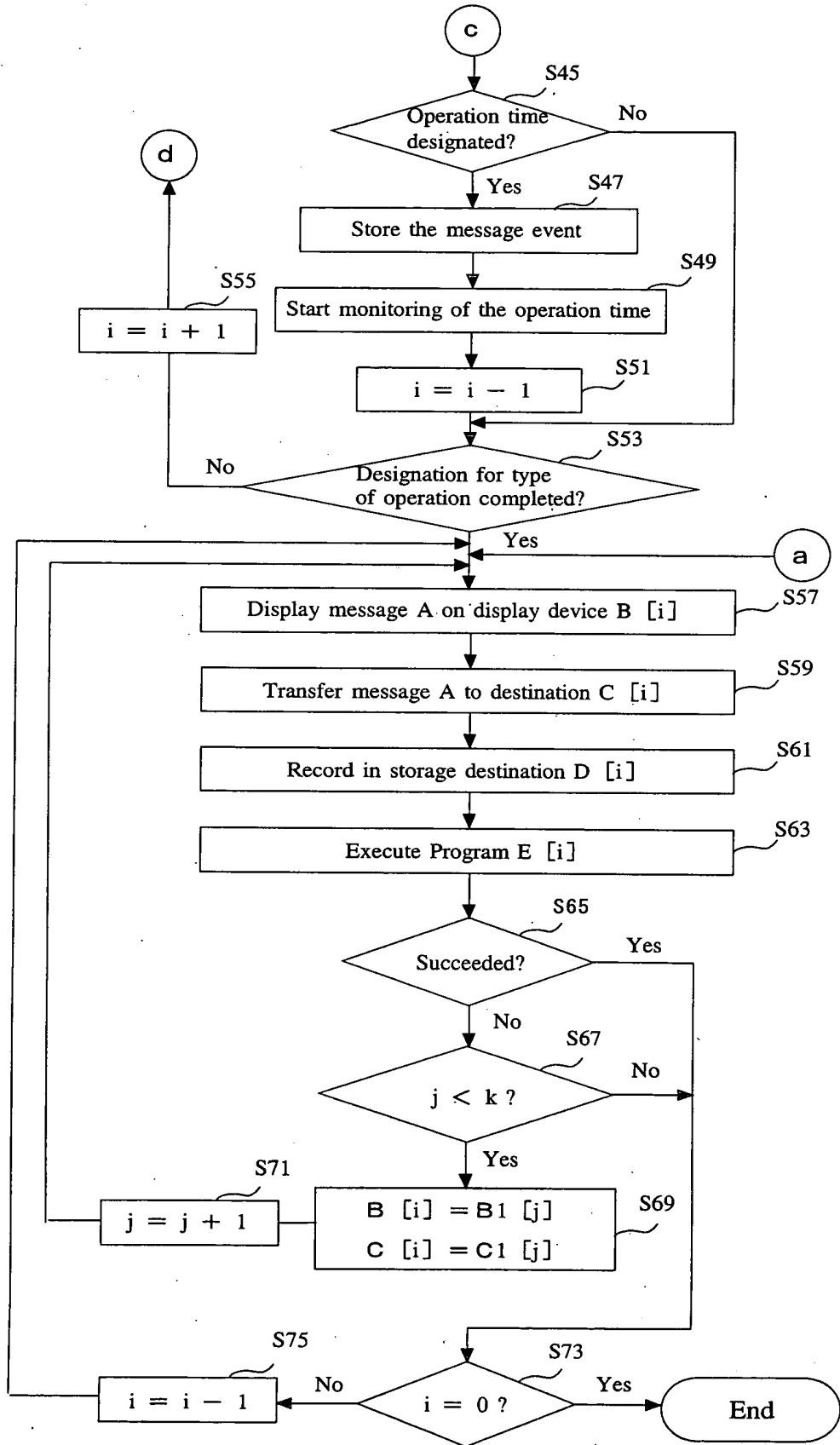


FIG.7

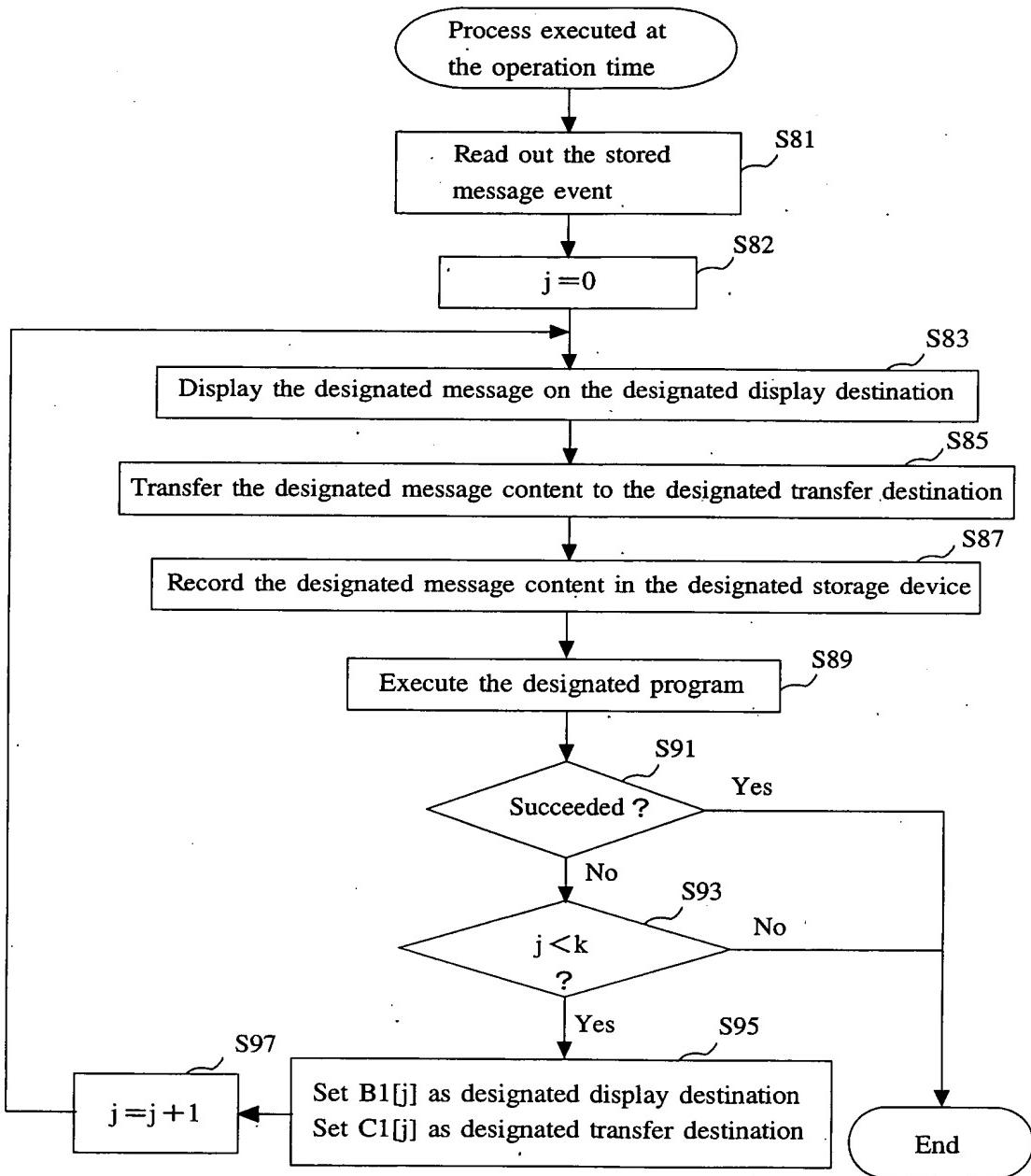


FIG.8

Specification of message			Time			Operation		
Designation Unit	Type of condition	Content of condition	Time range the message occurred	Operation time	Type of operation	Priority		Content of operation
(1) *	3	To:WKSTN001	08:00-12:00		2			WKSTN001
(2)	3	To:WKSTN001	12:00-18:00		2			WKSTN002
(3)	3	To:WKSTN001	18:00-08:00		3			mail:090991111@xxx.com

FIG.9A

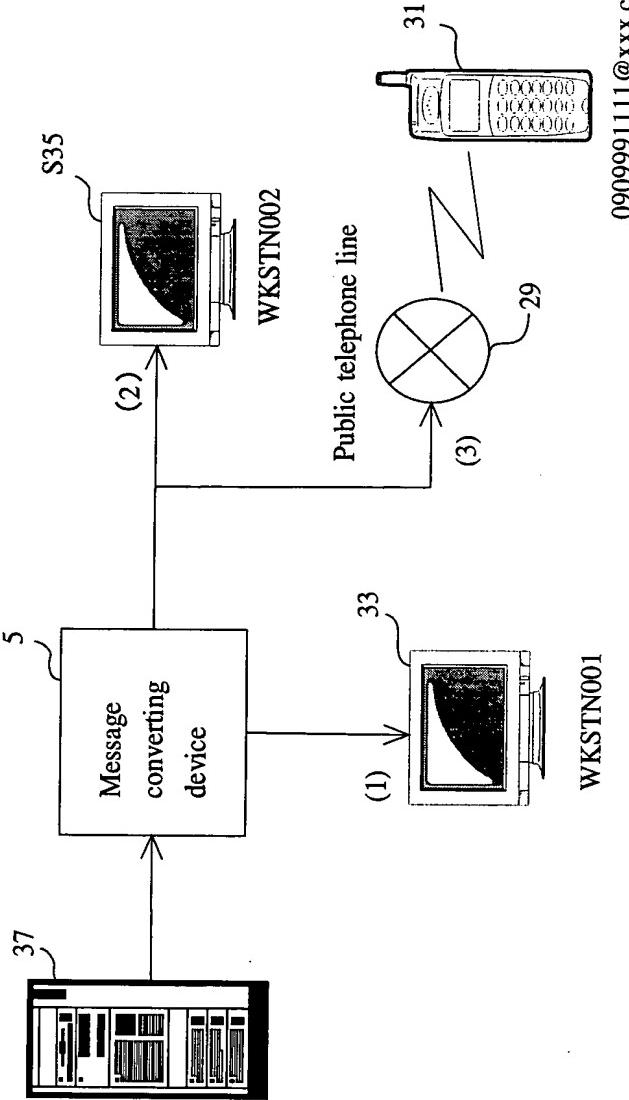


FIG.9B

090991111@xxx.com

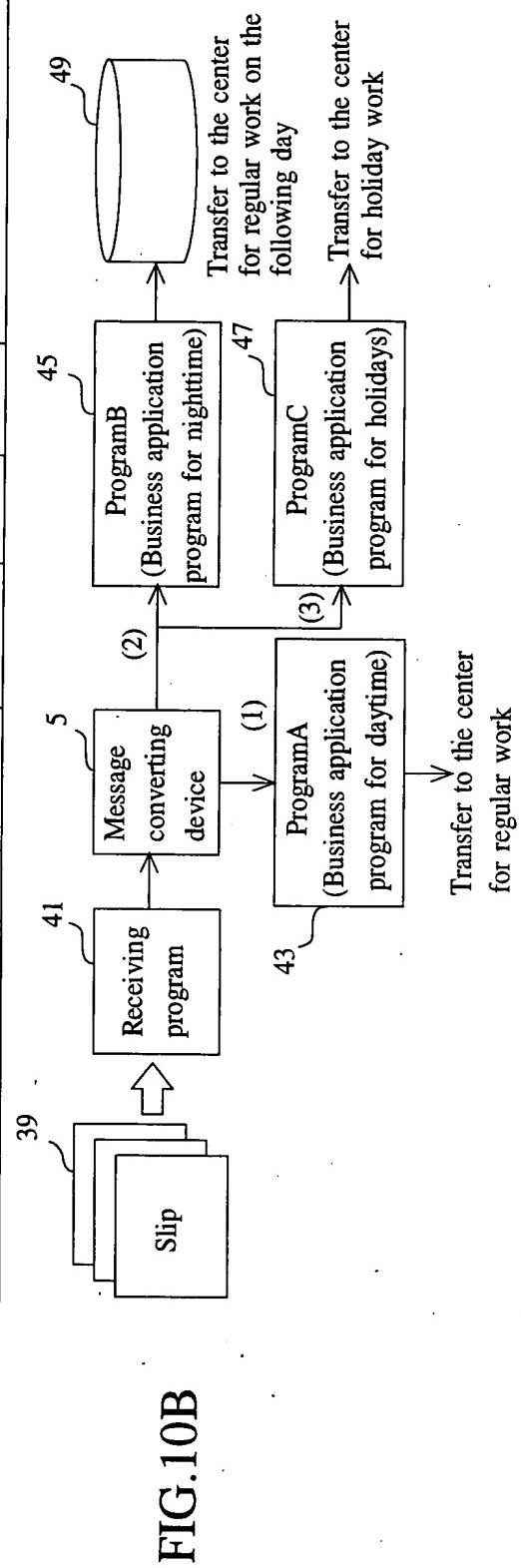
WKSTN001

WKSTN002

四庫全書

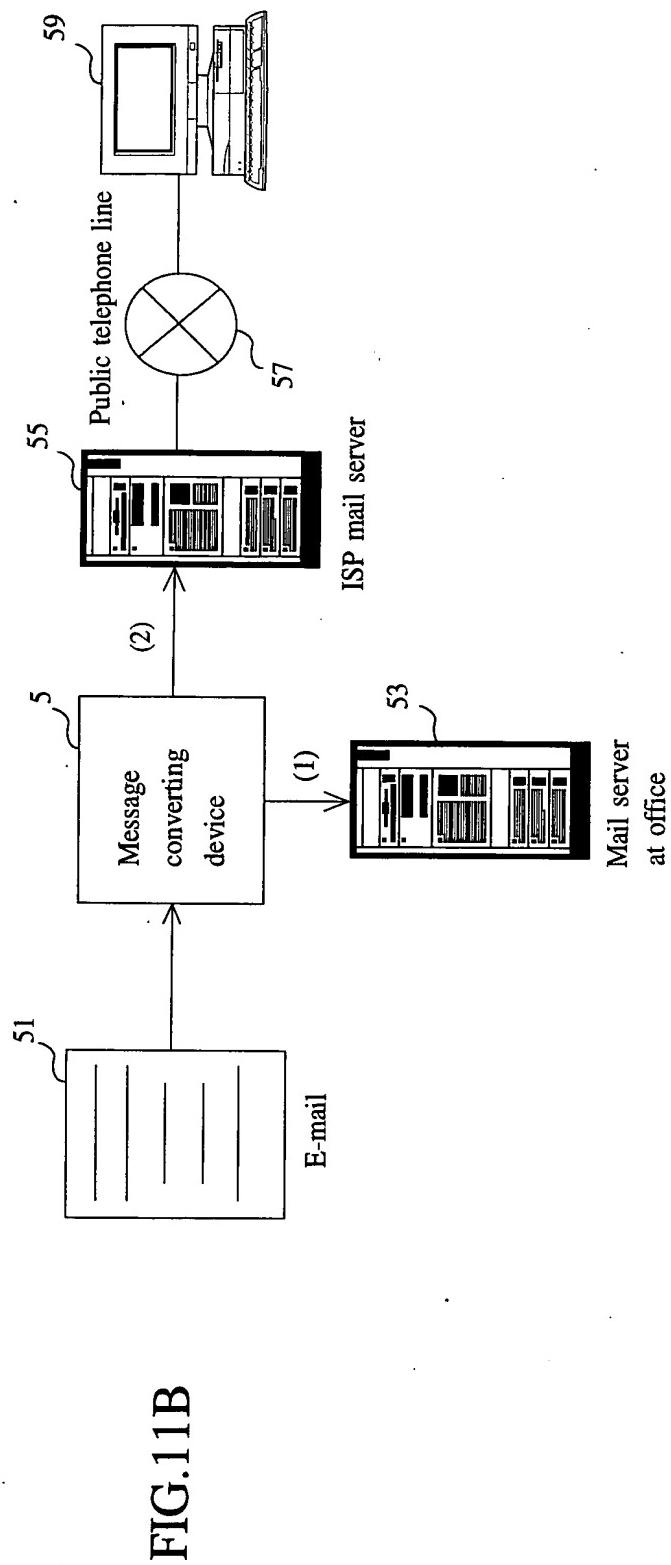
Specification of message			Time			Operation		
Designation Unit	Type of condition	Content of condition	Time range the message occurred	Operation time	Type of operation	Priority	Content of operation	
(1) *	1	S6666	08:00-18:00		5		ProgramA	
(2)	1	S6666	18:00-08:00		5		ProgramB	
(3)	1	S6666	Holiday 08:00-08:00		5		ProgramC	

FIG. 10A



Specification of message			Time			Operation		
Designation	Type of condition	Content of condition	Time range the message occurred	Operation time	Type of operation	Priority		Content of operation
(1) *	3	To:arao@yk.fujitsu.co.jp	08:00-18:00		3			mail: arao@yk.fujitsu.co.jp
(2)	3	To:arao@yk.fujitsu.co.jp	18:00-08:00 Holiday 08:00-08:00		3			mail: arao@nifty.com

FIG.11A



Specification of message			Time			Operation		
Designation Unit	Type of condition	Content of condition	Time range the message occurred	Operation time	Type of operation	Priority	Content of operation	
	3	To:arao@yk.fujitsu.co.jp		09:00		3		mail: arao@yk.fujitsu.co.jp

FIG.12A

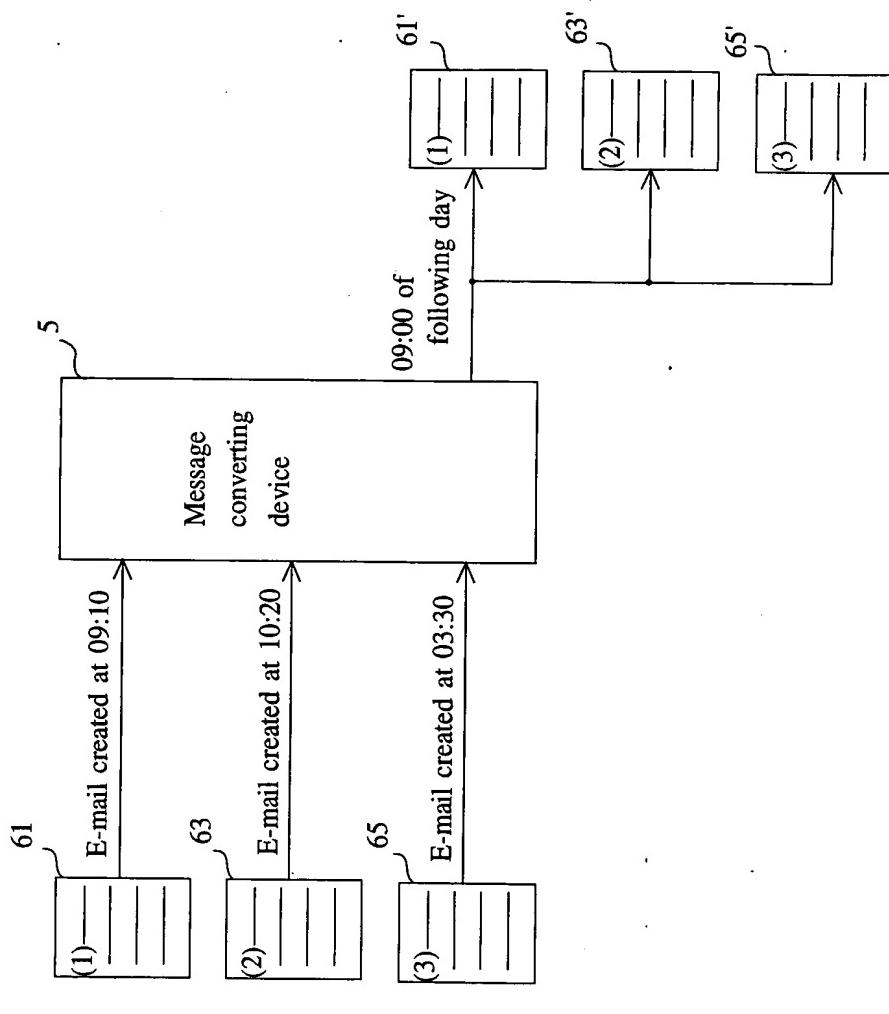


FIG.12B

0909992222@xxx.com

Specification of message		Time range of the message occurred	Operation time	Time			Operation
Designation	Type of condition			Type of operation	Priority	Content of operation	
	1	S6665		2	1	WKSTN0001	(1)
				2	2	WKSTN0002	(2)
				3	3	mail:0909992222@xxx.com	(3)

FIG.13A

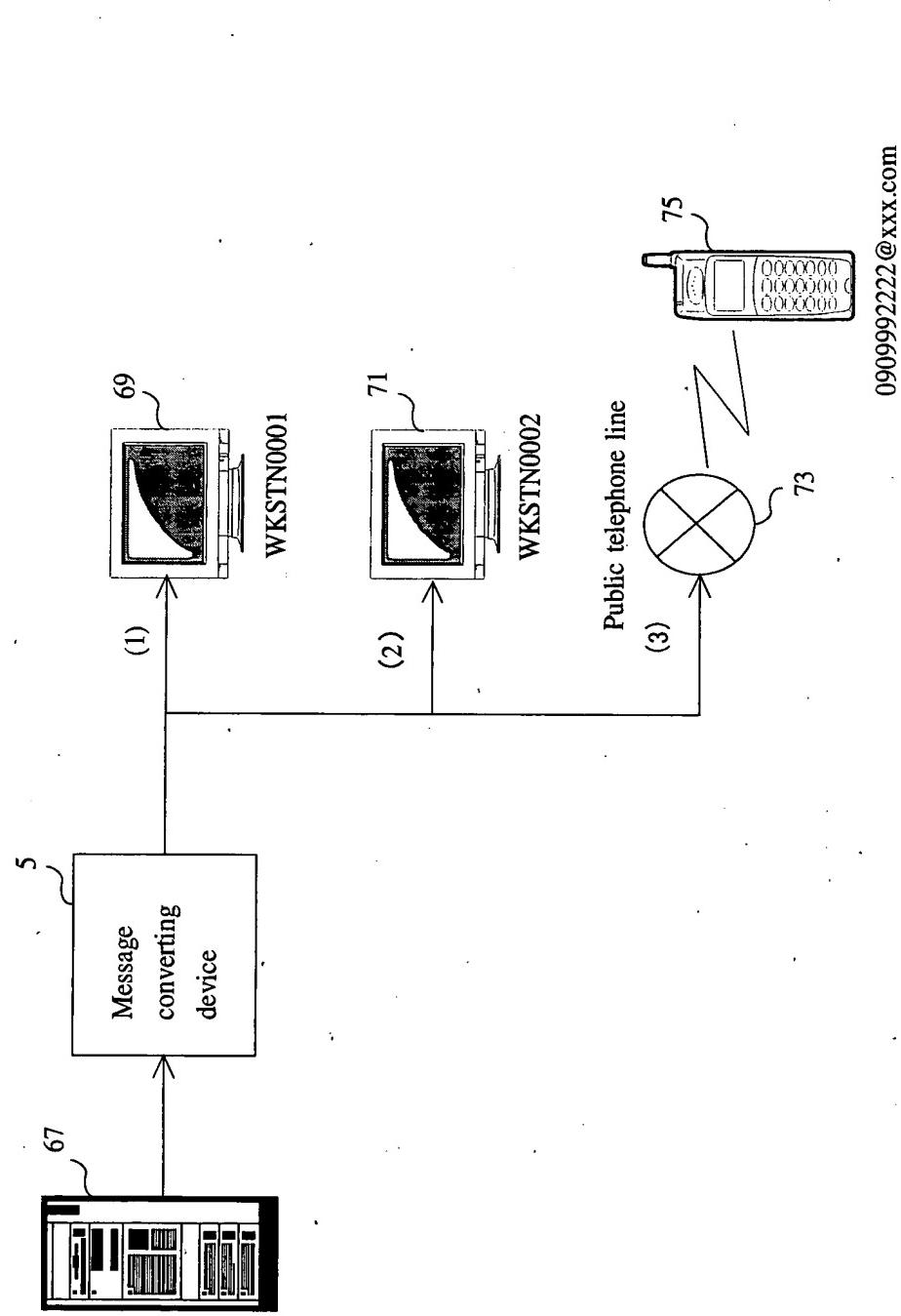


FIG.13B

0909992222@xxx.com

Specification of message			Time		Operation		
Designation	Type of condition	Content of condition	Time range the message occurred	Operation time	Type of operation	Priority	Content of operation
	1	S6663			1		WKSTN0001
	1	S6662			5		ProgramC

FIG. 14A

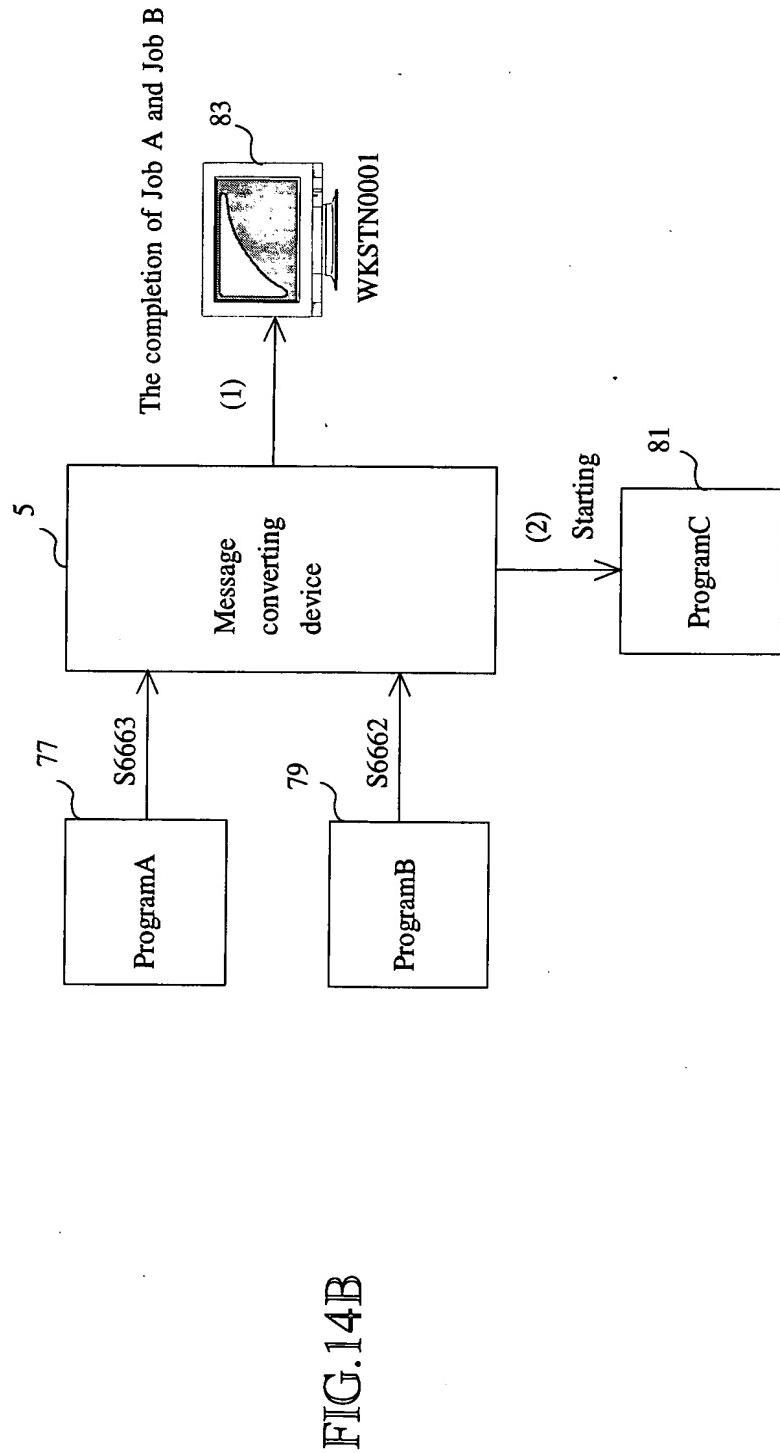


FIG. 14B

$X - \text{cmmsgstart}$: Describes the start of the entire control message
 $X - \text{cmmsgstart}$: Describes the start of one control message
 $X - \text{clk}$: Designates "Type of condition"
 $X - \text{contic}$: Designates "Content of condition"
 $X - \text{time1}$: Designates "Time range the message occurred"
 $X - \text{time2}$: Designates "Operation time"
 $X - \text{ok}$: Designates "Type of operation"
 $X - \text{prio}$: Designates "Priority"
 $X - \text{conto}$: Designates "Content of operation"
 $X - \text{msgend}$: Designates "The end of one control message"

One control message

Repeat for each control message

$X - \text{cmmsgstop}$: Describes the end of entire control message

FIG.15

One Control Message	X - cmsgstart	
	X - cmsgstart	
	X - ck	1
	X - contc	S6756
	X - time1	08:00-17:00
	X - time2	
	X - ok	2
	X - prio	1
	X - conto	WKSTN001
	X - prio	2
	X - conto	WKSTN002
	X - msgend	
	X - cmsgstop	

FIG.16

One Control Message	X - cmsgstart	
	X - cmsgstart	
	X - ck	1
	X - contc	S6756
	X - time1	08:00-12:00
	X - time2	
	X - ck	1
	X - contc	S6745
	X - time1	08:00-17:00
	X - time2	
	X - ok	5
	X - prio	
	X - conto	endprogram
	X - msgend	
	X - cmsgstop	

FIG.17

FIG.18A

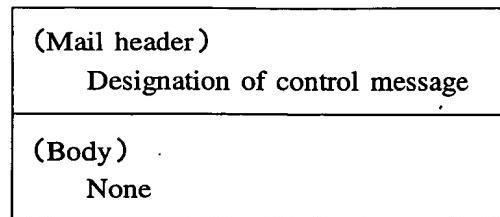
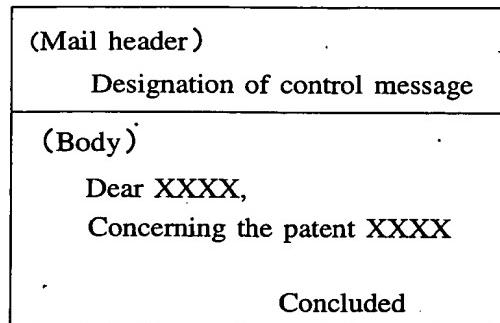


FIG.18B



001000000000000000000000

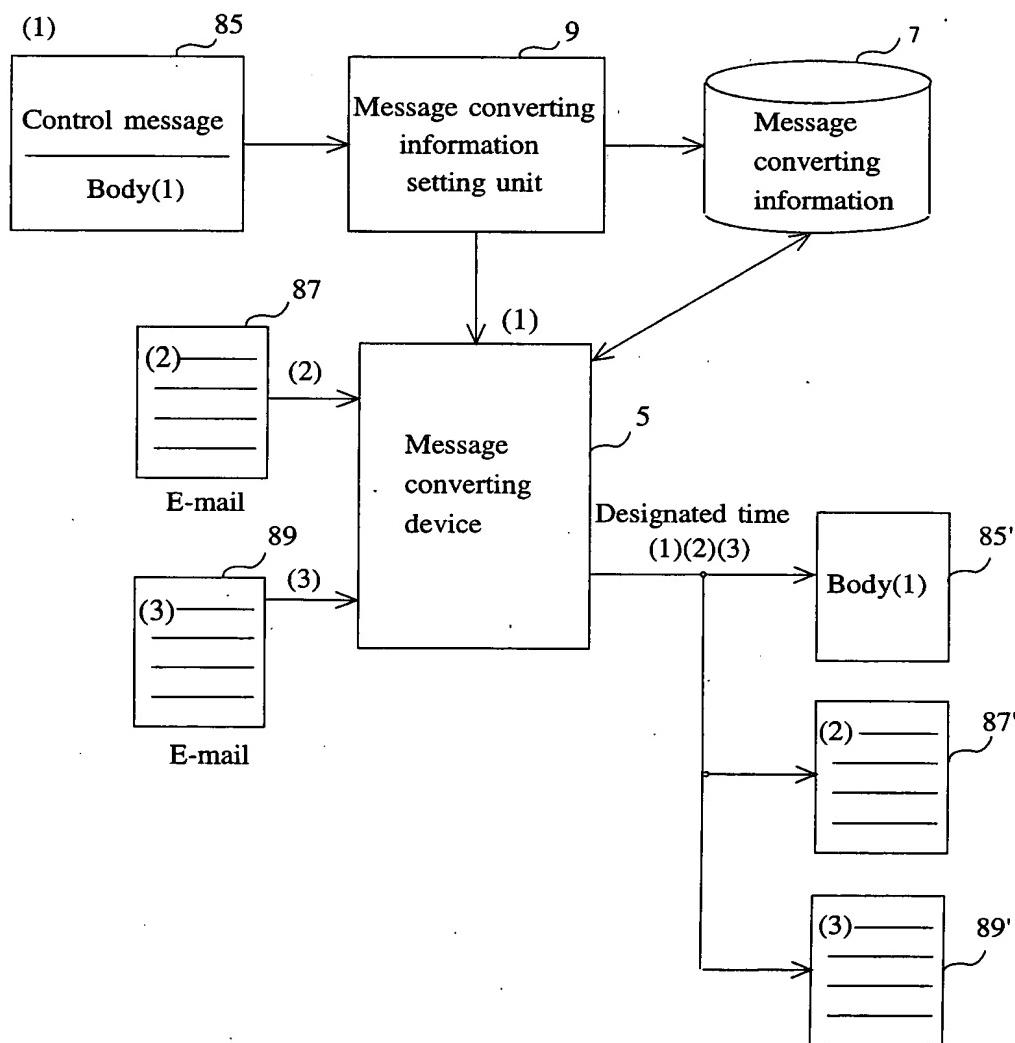


FIG.19